Magellan® RoadMate® 3065 Commuter

User Handbook

MiTAC Digital Corporation 471 El Camino Real, Santa Clara, CA 95050 USA **www.magellanGPS.com**

Safety

This Magellan receiver is a vehicle-navigation aid designed to assist you in arriving to your selected destinations. When using this Magellan product, these safety rules must be followed to prevent accidents that can result in injury or death to yourself or others:

- Please check with your state or local law enforcement for applicable regulations regarding mounting to the windshield. Go to www.magellanGPS.com for alternate mounting solutions.
- When driving, the need to view the display is minimal. Voice prompts will guide you to your destination. The driver should enter data or program the Magellan receiver only when the vehicle is stopped. Only a vehicle passenger should enter data or program the receiver while the vehicle is moving.
- It is your responsibility to comply with all traffic laws.
- Every attempt is made to ensure that the database is accurate. However, roadways, points of interest (POIs), and business and service locations may change over time. The database does not include, analyze, process, consider, or reflect any of the following: legal restrictions (such as vehicular type, weight, height, width, load and speed restrictions); road slope or grade; bridge height, width, weight, or other limits; population density; neighborhood quality or safety; availability or proximity of law enforcement, emergency rescue, medical, or other assistance; construction work zones or hazards; road or lane closures; road, traffic, or traffic facilities' safety or condition; weather conditions; pavement characteristics or conditions; special events; traffic congestion. It is your responsibility to

disregard any unsafe, hazardous, or illegal route suggestions.

- Keep the receiver safe from extreme temperature conditions. For example, do not leave it exposed to direct sunlight for an extended period of time. The maximum operating temperature is 140°F (60°C).
- Take care when mounting the receiver in your vehicle, whether using the windshield mount or other mount or accessories, that it does not obstruct the driver's view of the road, interfere with the operation of the vehicle's safety devices such as air bags, or present a hazard to occupants of the vehicle should the receiver be dislodged while driving. You assume the risks associated with damage to your vehicle or vehicle occupants as the result of your choices in mounting the receiver.
- The battery is rechargeable and should not be removed. In the event it should need to be replaced, please contact Magellan Technical Support.

Please do not return this product to the place of purchase without Technical Support at www.magellanGPS.com/support/.

Register your Magellan RoadMate at www.magellanGPS.com/ to keep updated on the latest offers.

Download the User Manual from the www.magellangps.com/support for detailed information.

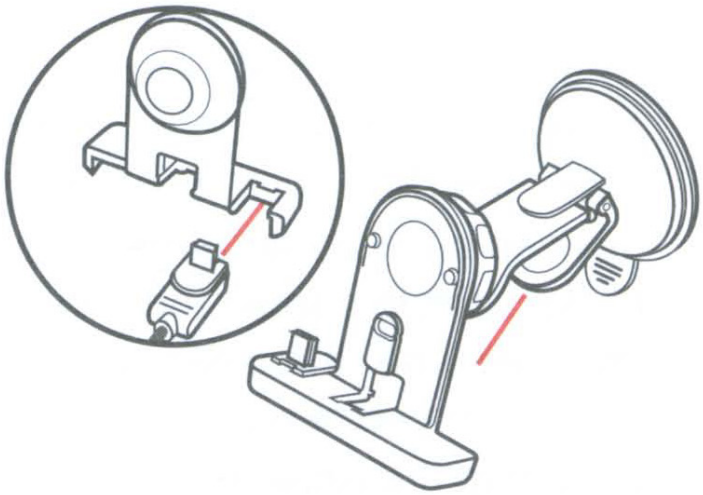
Installation

Choose a Location. The Magellan RoadMate receiver needs a clear view of the sky to receive signals from the GPS satellites so choose a location with an unobstructed view of the sky, commonly on or near the windshield.

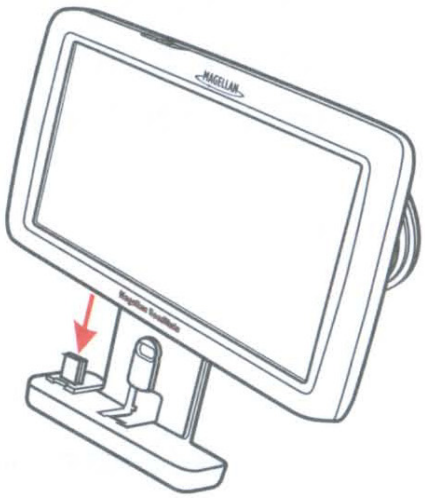
Clean the Surface. Clean the area on the windshield and allow the surface to dry before attaching the mount.

Install the Car Cradle.

Attach the USB connector to the cradle as shown. Hold the cradle assembly firmly against the window surface and push lever towards the base.



Attach the Receiver.

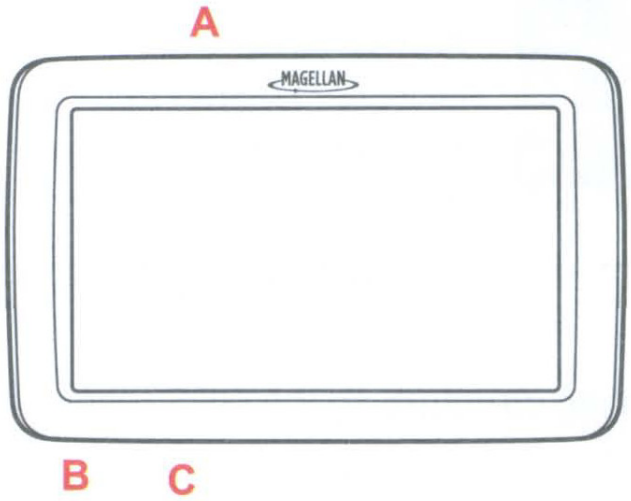


Connect Power. It is recommended that you connect the Magellan RoadMate using the vehicle power cable before using it for the first time. The internal battery will begin charging as soon as power is supplied to the Magellan RoadMate receiver through the vehicle power cable. (When the light on the vehicle power cable illuminates, it is properly connected to vehicle power. Note some vehicles require that the ignition be on before power is delivered to the power receptacle.)

General Information

Please refer to this handbook for questions on using the Magellan RoadMate receiver. If you are still unable to answer your questions, check our technical support web page at: http://www.magellanGPS.com/support/.

Magellan RoadMate



A - Power Switch

B - Micro-SD slot

C - Power Input (USB)

Power On

Slide the power switch (A) to the left to turn the receiver on.

The first time you use the Magellan RoadMate it may take up to 4 minutes to compute your location under normal conditions. With adverse conditions (not having a clear view of the sky) the time to compute your location the first time can greatly increase.

Pairing Bluetooth®

The instructions shown here are for pairing a phone during normal use. The first time you use Bluetooth in your Magellan RoadMate receiver, the receiver will automatically ask you if you want to pair a phone.

After selecting Yes the receiver is in pairing mode. Follow the instructions in your phone manual to set it in pairing mode. After the phone has searched for new devices, select “Magellan” from the list.

Your phone will ask for a passcode. Enter ‘1234’.

Tap Yes on the Magellan RoadMate.

A screen will confirm the successful pairing.

Satellite Signal Strength

To view the satellite signal strength indicator, tap on the Menu button. The signal strength indicator can be found in the upper right corner.

4 bars green:
Strong signal

Blank: No satellite signals. Unable to compute position.

If you are not getting your current location, use these tips to improve satellite signal reception.

- Leave the garage or parking structure so the GPS receiver has a clear view of the sky.
- Satellite signals can be blocked by tall buildings, trees or mountains. You may intermittently see a drop in signal strength in these types of environments.

Battery

The Magellan RoadMate receiver has an internal battery that is charged when it is being powered by the vehicle power cable or an external (optional) AC power adapter. It is estimated that a receiver can operate for 2 hours from a fully charged battery.

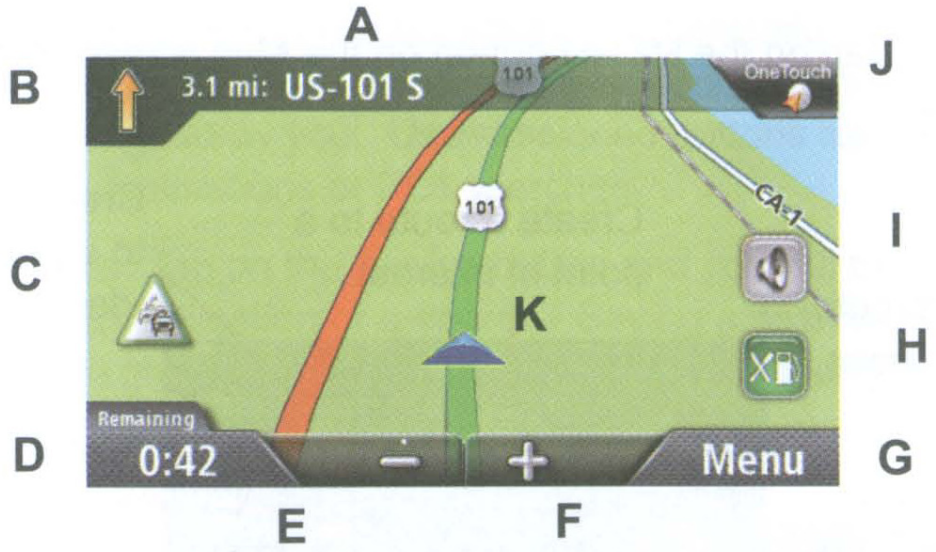
To view the battery strength indicator, access the Main menu. The battery strength is shown below the signal strength indicator.

It can take up to 4 hours to fully charge the battery, depending on the battery level. However, the battery does not need to be fully charged to use the Magellan RoadMate receiver.

Traffic Notice

Your Magellan RoadMate comes equipped with lifetime traffic but requires that you use the supplied vehicle power adapter to work. Traffic warnings will not appear if you are using a power adapter other than the one supplied or operating the receiver on internal batteries.

Map Screen while Routing



A Displays distance and street for next maneuver. Tap to repeat last instruction.

B Next Turn instruction.

C Traffic icon with the route delay time if traffic warnings appear on route.

D Displays ETA (estimated time of arrival). Tap to select distance to destination, arrival time, speed or time remaining in the route.

E Zoom Out

F Zoom In

G Access Main Menu

H Press to display POIs found on next few highway exits. (Displayed only while traveling on a highway.)

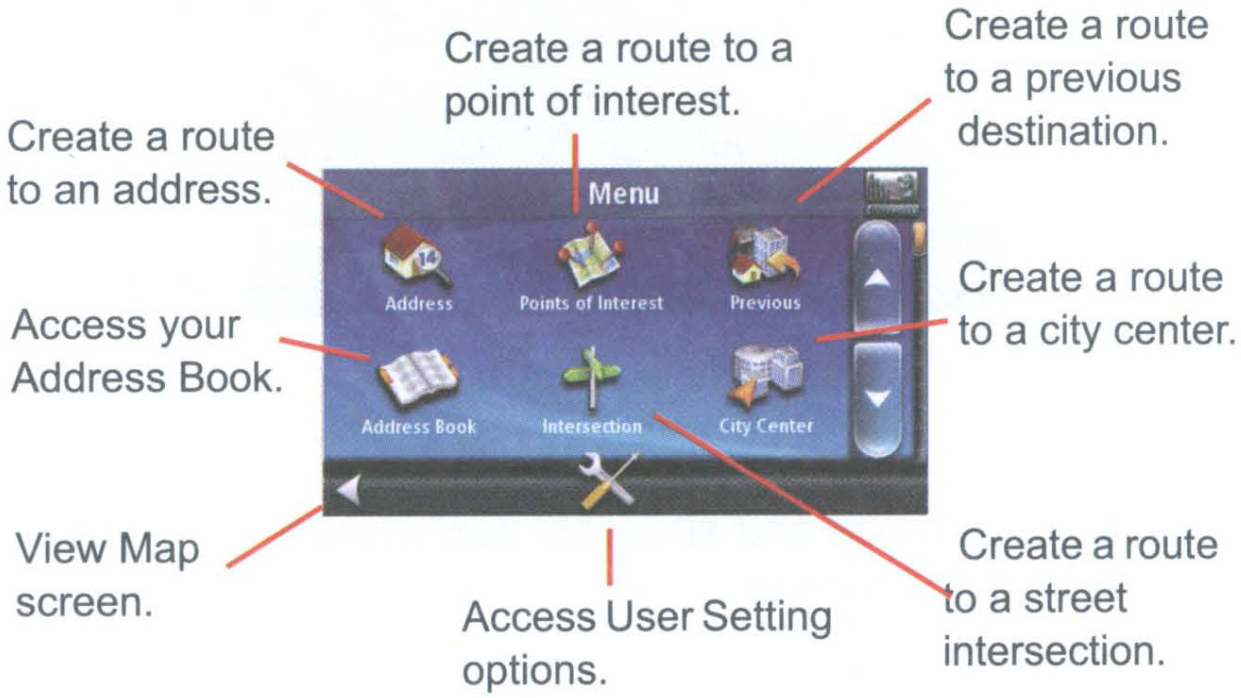
I Access Volume/Mute Controls

J Access OneTouch Menu

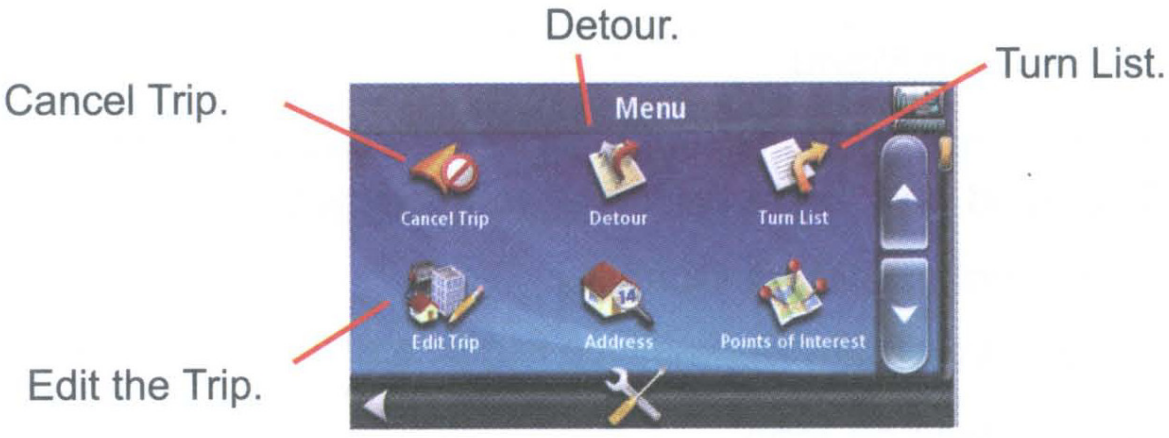
K Current Position Icon

Menu

Main Menu. Tap on the MENU button on the Map screen to access the Main Menu.



Additionally if Routing:



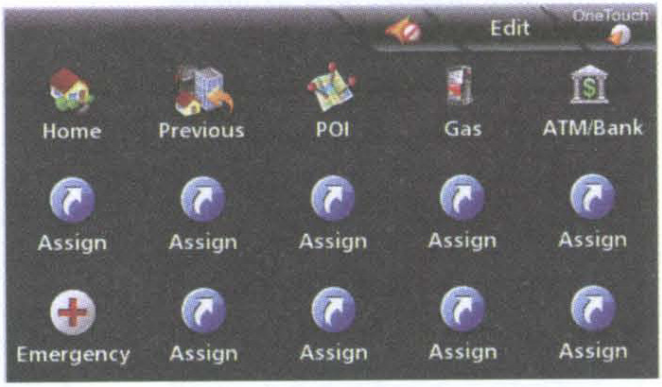
OneTouch™ Menu

The OneTouch menu provides easy access to destinations and searches you use most. Some buttons are assigned by default while others can by assigned by you. User-assigned buttons can be commonly used destinations or POI searches.

Saving Searches. Tap on the Assign button and you will be asked to assign a button as a location or a search. Saving a search as a OneTouch button gives you a way of performing searches you may do commonly, such as 'Nearest Coffee'

The OneTouch menu is accessed by tapping on the OneTouch icon found in the upper right corner of the Map screen.

The Edit button provides the means to edit addresses or searches that you have assigned.



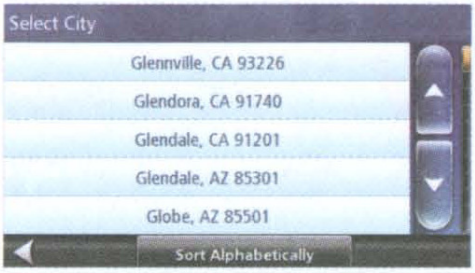
Emergency Button. The OneTouch display has an Emergency button that can provide immediate directions and phone information for the nearest police station, hospital, or automotive repair facility.

QuickSpell™

Your Magellan RoadMate receiver uses a feature known as QuickSpell for entering cities and streets. QuickSpell displays only those keys that could be used to enter a city or street that is in the receiver's memory.

Entering a City. Begin typing in the city name.

QuickSpell disables the letters that can not be used to spell a city name.

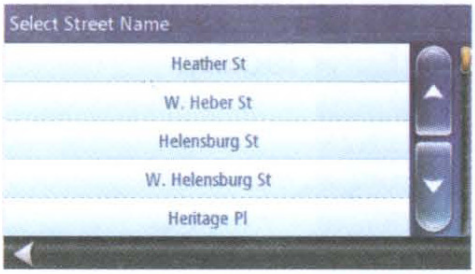


Tap "List" to display cities that begin with the characters entered.

If the name of the city you are searching for appears in the city field (top of display) you can select that city immediately by tapping the green checkmark.

Entering a Street name.

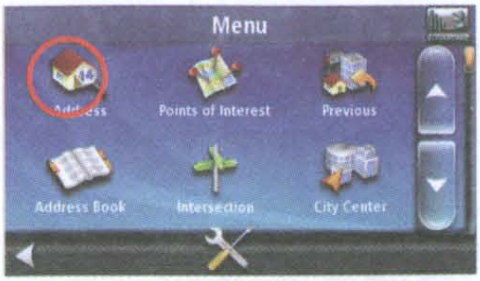
As in entering a city name, the letters that cannot be used are greyed out.

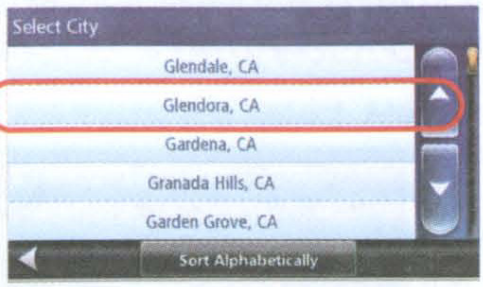


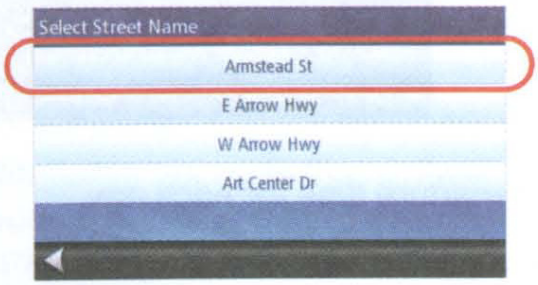
Tap the green checkmark to display cities that begin with the characters entered.

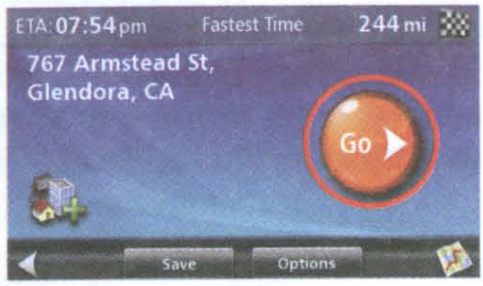
Routing to an Address

This example shows how to route to an address you enter.









Other destination options are available to you from the Main Menu:

Points of Interest: These are preloaded points of interest that are grouped by category.

Previous: You can select a previous destination that you have already created a route to.

Address Book: Addresses that you have entered and stored in your address book.

Intersection: Select two streets that intersect and a route can be created to that point. If you are unsure as to the exact city the intersection is in you should use the metropolitan area as the city (Los Angeles, San Francisco, etc.). *See the user manual for more information on metropolitan areas.*

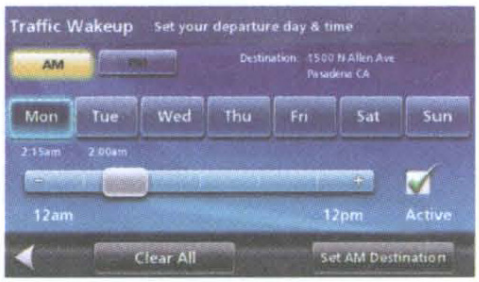
City Center: Create a route to the geographical center of a city that you select.

Traffic Wakeup

In many cases, traffic information on your GPS can be delayed up to 20 minutes. A delay could mean that you have begun your commute and are already in a traffic situation which could have been avoided. The Magellan RoadMate 3065 Commuter includes the premium Traffic Wakeup feature. Traffic Wakeup automatically powers on your GPS at the time you set and provides real-time traffic updates. Easily have traffic updates ready for you before you even leave for your destination.

The most common usage would be for your daily commute to and from work. You can set the time you normally leave your house and when you leave work to go home. The Magellan RoadMate 3065 Commuter is specifically designed to keep you moving during your daily commute.

Accessing Traffic Wakeup Settings



From the Map screen, tap MENU.

From the Main Menu, tap the Tools icon.

Tap Traffic Wakeup.

Setting up Traffic Wakeup

From the Traffic Wakeup screen, set the AM departure time for each day.

Tap AM.

Tap the day of the week. (Note: each day must be entered separately.)

Use the slider to set the time. The time will be displayed under the day of the week you selected. (Remember to set the time that you will be leaving on your commute, the receiver will automatically add the necessary time for the traffic portion of the receiver to wakeup.)

Select the next day of the week and set its time.

Continue for the remaining departure days.

When done, tap "Set AM Destination".

Enter the address of the destination using the keyboard.

Next set the PM departure time.

Tap PM.

Set the times for each day the same as above.

Tap "Set PM Destination".

Enter the address of the destination using the keyboard.

When all days and times are complete, tap the back button to accept the settings and return to the Main Menu.

Magellan Limited Warranty

All Magellan global positioning system (GPS) receivers are navigation aids, and are not intended to replace other methods of navigation. The purchaser is advised to perform careful position charting and use good judgment. READ THE USER GUIDE CAREFULLY BEFORE USING THE PRODUCT.

1.MAGELLAN WARRANTY.

(a)MiTAC Digital Corp. ("Magellan") warrants its GPS receivers and hardware accessories to be free from defects in material and workmanship and will conform to its published specifications for the product for a period of one year from the date of original purchase. THIS WARRANTY APPLIES ONLY TO THE ORIGINAL CONSUMER PURCHASER OF THIS PRODUCT.

(b)In the event of a defect, Magellan will, at its discretion, repair or replace the hardware product with a product of like kind or quality, which may be new or reconditioned, with no charge to the purchaser for parts or labor. Magellan's limit of liability under the limited warranty shall be the actual cash value of the product at the time the purchaser returns the product to Magellan for repair less a reasonable amount for usage, as determined by Magellan in its sole discretion. The repaired or replaced product will be warranted for 90 days from the date of return shipment, or for the balance of the original warranty, whichever is longer.

(c)Magellan warrants that software products or software included in hardware products will be free from defects in the media for a period of 30 days from the date of shipment and will substantially conform to the then current user documentation provided with the software (including updates thereto). Magellan's sole obligation shall be the correction or replacement of the media or the software so that it will substantially conform to the then- current user documentation. Magellan does not warrant the software will meet purchaser's requirements or that its operation will be uninterrupted, error-free or virus-free. The purchaser assumes the entire risk of using the software.

2.PURCHASER'S REMEDY. PURCHASER'S EXCLUSIVE REMEDY UNDER THIS WRITTEN WARRANTY OR ANY IMPLIED WARRANTY SHALL BE LIMITED TO THE REPAIR OR REPLACEMENT, AT MAGELLAN'S OPTION, OF ANY DEFECTIVE PART OF THE RECEIVER OR ACCESSORIES WHICH ARE COVERED BY THIS WARRANTY. REPAIRS UNDER THIS WARRANTY SHALL ONLY BE MADE AT AN AUTHORIZED MAGELLAN SERVICE CENTER. ANY REPAIRS BY A SERVICE CENTER NOT AUTHORIZED BY MAGELLAN WILL VOID THIS WARRANTY.

3.PURCHASER'S DUTIES. For repair or replacement on a Magellan product the purchaser must obtain a Return Materials Authorization (RMA) number from Magellan Technical Support or by submitting a repair request through our website at www.magellanGPS.com, prior to shipping. The purchaser must return the product postpaid with a copy of the original sales receipt, purchaser's return address and the RMA number clearly printed on the outside of the package to the Authorized Magellan Service Center address provided by Magellan with the RMA

number. Magellan reserves the right to refuse to provide service free-of-charge if the sales receipt is not provided or if the information contained in it is incomplete or illegible or if the serial number has been altered or removed. Magellan will not be responsible for any losses or damage to the product incurred while the product is in transit or is being shipped for repair. Insurance is recommended. Magellan recommends the use of a trackable shipping method such as UPS or FedEx when returning a product for service.

4.LIMITATION OF IMPLIED WARRANTIES. Except as set forth in item 1 above, all other expressed or implied warranties, including those of fitness for any particular purpose or merchantability, are hereby disclaimed AND IF APPLICABLE, IMPLIED WARRANTIES UNDER ARTICLE 35 OF THE UNITED NATIONS CONVENTION ON CONTRACTS FOR THE INTERNATIONAL SALE OF GOODS. Some national, state, or local laws do not allow limitations on implied warranty on how long an implied warranty lasts, so the above limitation may not apply to you.

5.EXCLUSIONS. The following are excluded from the warranty coverage:

(a)periodic maintenance and repair or replacement of parts due to normal wear and tear;

(b)batteries;

(c)finishes;

(d)installations or defects resulting from installation;

(e)any damage caused by (i) shipping, misuse, abuse, negligence, tampering, moisture, liquids, proximity or exposure to heat, or improper use; (ii) disasters such as fire, flood, wind, and lightning; (iii) unauthorized attachments or modification;

(f)service performed or attempted by anyone other than an authorized Magellan Service Center;

(g)any product, components or parts not manufactured by Magellan,

(h)that the receiver will be free from any claim for infringement of any patent, trademark, copyright or other proprietary right, including trade secrets

(i)any damage due to accident, resulting from inaccurate satellite transmissions. Inaccurate transmissions can occur due to changes in the position, health or geometry of a satellite or modifications to the receiver that may be required due to any change in the GPS. (Note: Magellan GPS receivers use GPS or GPS+GLONASS to obtain position, velocity and time information. GPS is operated by the U.S. Government and GLONASS is the Global Navigation Satellite System of the Russian Federation, which are solely responsible for the accuracy and maintenance of their systems. Certain conditions can cause inaccuracies which could require modifications to the receiver. Examples of such conditions include but are not limited to changes in the GPS or GLONASS transmission.).

The opening, dismantling or repairing of this product by anyone other than an authorized Magellan Service Center will void this warranty.

6.EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES

(a)MAGELLAN SHALL NOT BE LIABLE TO PURCHASER

(b) OR ANY OTHER PERSON FOR ANY INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES WHATSOEVER, INCLUDING BUT NOT LIMITED TO LOST PROFITS, DAMAGES ARISING FROM A DELAY OR LOSS OF USE, OR OUT OF THE BREACH OF THIS WARRANTY OR ANY IMPLIED WARRANTY EVEN IF CAUSED BY THE NEGLIGENCE OR ANOTHER FAULT OF MAGELLAN OR OUT OF THE NEGLIGENT USAGE OF THE PRODUCT. IN NO EVENT WILL MAGELLAN BE HELD RESPONSIBLE FOR SUCH DAMAGES, EVEN IF MAGELLAN HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

(c)Some national, state, or local laws do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

7.COMPLETE AGREEMENT

(a)This written warranty is the complete, final and exclusive agreement between Magellan and the purchaser with respect to the quality of performance of the goods and any and all warranties and representations. THIS WARRANTY SETS FORTH ALL OF MAGELLAN'S RESPONSIBILITIES REGARDING THIS PRODUCT. THIS WARRANTY GIVES YOU SPECIFIC RIGHTS. YOU MAY HAVE OTHER RIGHTS WHICH VARY FROM LOCALITY TO LOCALITY AND CERTAIN LIMITATIONS CONTAINED IN THIS WARRANTY MAY NOT APPLY TO YOU.

(b)If any part of this limited warranty is held to be invalid or unenforceable, the remainder of the limited warranty shall nonetheless remain in full force and effect.

8.CHOICE OF LAW. This limited warranty is governed by the laws of the State of California, without reference to its conflict of law provisions or the U.N. Convention on Contracts for the International Sale of Goods, and shall benefit Magellan, its successors and assigns. This warranty does not affect the consumer's statutory rights under applicable laws in force in their locality, nor the customer's rights against the dealer arising from their sales/purchase contract.

For further information concerning this limited warranty, please visit Magellan's website www.magellangps.com or contact:

MiTAC Digital Corp. 471 El Camino Real, Santa Clara, CA 95050, USA

USA & Canada: 800-707-9971 Mexico: 866-310-7223

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MAGELLAN®

Magellan® RoadMate® 3065 Commuter GPS Receiver

User Manual

471 El Camino Real, Santa Clara, CA 95050

IMPORTANT SAFETY WARNINGS

The Magellan RoadMate receiver is a vehicle-navigation aid designed to assist you in arriving at your selected destinations. When using the Magellan RoadMate receiver, these safety rules must be followed to prevent accidents that can result in injury or death to yourself or others:

- Please check the applicable regulations in your state regarding windshield mounting. Certain states prohibit the mounting of any items on your windshield. Go to www.magellanGPS.com for alternative mounting solutions.
- When driving, the need to view the display is minimal. Voice prompts will guide you to your destination. The driver should enter data or program the Magellan RoadMate receiver only when the vehicle is stationary. Only a vehicle passenger should enter data or program the Magellan RoadMate receiver while the vehicle is moving. Do not become distracted by the receiver while driving, and always be fully aware of all driving conditions.
- It is your responsibility to comply with all traffic laws and to use the Magellan RoadMate and mounting options in such a manner that the user is in compliance with applicable laws.
- Roads, points of interest (POIs), business and service locations may change over time. As a result the database may contain inaccuracy. Also, the database does not include, analyse, process, consider, or reflect any of the following: legal restrictions (such as vehicle type, weight, height, width, load and speed restrictions); road slope or gradient; bridge height, width, weight or other limits; population density; neighborhood quality or safety; availability or proximity of police, emergency rescue, medical or other assistance; construction work zones or hazards; road or lane closures; road, traffic or traffic facilities' safety or condition; weather conditions; pavement characteristics or conditions; special events; traffic congestion. It is your responsibility to disregard any unsafe, hazardous or illegal route suggestions.
- Keep the Magellan RoadMate receiver safe from extreme temperature conditions. For example, do not leave it exposed to direct sunlight for an extended period of time.
- Take care when mounting the Magellan RoadMate receiver in your vehicle, whether using the windshield mount or other mounts, that it does not obstruct the driver's view of the road, interfere with the operation of the vehicle's safety devices such as air bags, or present a hazard to occupants of the vehicle should the receiver be dislodged while driving. It is your responsibility to assess the risks associated with damage to your vehicle or vehicle occupants as the result of your choices in mounting the Magellan RoadMate receiver.

Temperature

- The maximum operating temperature is 140°F (60°C).

Battery

- The battery in the Magellan RoadMate receiver is rechargeable and should not be removed. In the event that it should need to be replaced, please contact Magellan Technical Support.

Charging the Magellan RoadMate

- An optional AC adapter is available as an accessory for your Magellan RoadMate. Use of another type of AC adapter can result in malfunction and/or possible fire hazard due to battery overheating.
- Only use the car charger approved for/supplied with your Magellan RoadMate receiver. Use of another type of car charger will result in fire or electric shock.
- For safety reasons, the battery in your Magellan RoadMate receiver will stop charging when the ambient temperature is less than 32°F (0°C) or more than 113°F (45°C).
- It will take approximately 4 hours of charging the Magellan RoadMate receiver through the vehicle power adapter or optional AC adapter to obtain a full battery charge. It is recommended that you charge the battery initially for at least 2 hours.
- Use only the charger approved for your Magellan RoadMate receiver.
- Estimated usage of the Magellan RoadMate on battery power is approximately 2 hours.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for class B digital devices, in accordance with part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

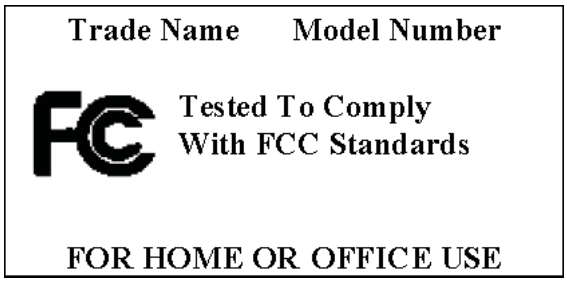
IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.



The Magellan RoadMate receiver must be installed and operated at a distance no closer then 8 inches (20 cm) from the user.

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

IC statement

Operation is subject to the following two conditions:

1. This device may not cause interference and

2. This device must accept any interference, including interference that may cause undesired operation of the device.

IMPORTANT NOTE:

IC Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits established for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

The information provided in this document is subject to change without notice. Improvements and enhancements to the product may occur without any formal notification. Check the Magellan website (www.magellanGPS.com/support) for product updates and additional information.

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Magellan RoadMate Receiver

The Magellan® RoadMate® receiver is a vehicle navigation product that utilizes GPS signals from satellites to calculate your precise location and compute navigational information that can be used to guide you to your destination. Knowing its position and movement, it can then overlay this information on detailed maps to provide a visual representation of your location.

With the Magellan RoadMate receiver you can:

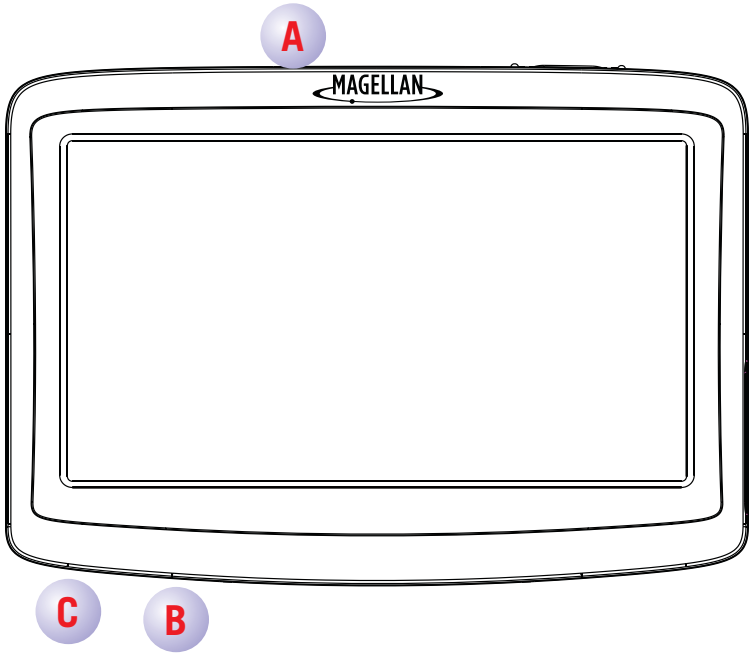
- Save searches and addresses under the OneTouch™ menu for fast, convenient access to favorite destinations.
- Store your home address and quickly get routing details to your home.
- Enter and save addresses in your address book that can be accessed at any time and get routing information to that address.
- Route to an address that you enter using the QuickSpell™ and Smart City search for easy, errorless address entry.
- Route to any point of interest (POI) that has been preloaded into your Magellan RoadMate receiver.
- Create a route with multiple destinations. Handy for business people who need routing information to many destinations.
- Access the AAA TourBook® providing ratings and descriptions on AAA-approved places to stay, play, dine, and save.
- Access AAA Member Roadside Assistance™ information from the OneTouch menu.
- View POIs that are near exits ahead of you on the highway. The Highway Exit POIs function provides you with a list of gas stations, restaurants, hotels and auto repair shops located nearby exits you are approaching while travelling on the interstate.
- Customize your Magellan RoadMate receiver to meet your needs using the Settings menu.
- Receive traffic information so as to avoid delays in your travel.

The user interface for the Magellan RoadMate receiver is easy and simple to follow once you understand the basics. You may never need to refer to this manual, but if you do, we have tried to present it in a form that makes it easy for you to access the function you are trying to use and follow the steps provided.

The Magellan RoadMate receiver has a built-in battery so, in most cases, you will be able to follow these instructions while reading them on your computer screen without plugging the Magellan RoadMate receiver to the AC power using an optional AC power adapter. Note that a fully charged Magellan RoadMate 1475T only has about 2 hours of battery life. You should note that while indoors you may not get strong enough satellite signals to compute your location, so your location information may not be updated. However, the power of the GPS chipset installed in the Magellan RoadMate receiver will pick up satellite signals in some very demanding locations. You may find that the Magellan RoadMate receiver is computing a position, even indoors. Even with the improved GPS chipset, the receiver may not be able to always compute a fix indoors. This is especially important to note if you are in a garage or other overhanging structure. If you find you are not getting strong enough satellite signals while in a garage or other structure, move to a location where there is a clear view of the sky and you should immediately see an improvement in signal strength.

The Magellan RoadMate receiver includes Voice Alerts (Text-to-Speech) for driving instructions.

This document is set up to be printed on 8.5" x 11" paper should you desire a printed version for your reference.



(A) Power Switch

(B) Power input from vehicle power adapter cable or optional AC power adapter.

(C) Micro SD card slot. (A micro SD card is optional and can be used to back up and restore data.)

Installation Instructions

Installation of the Magellan RoadMate receiver is simple and easy. The hardest part will be picking the best location.

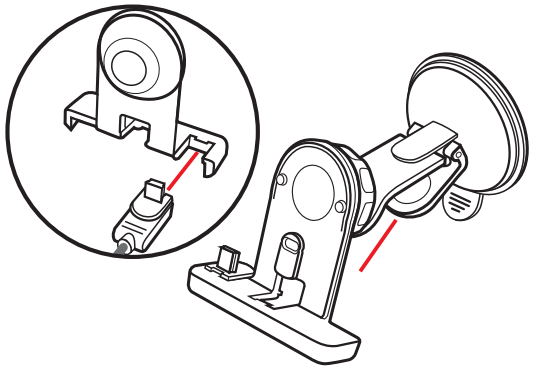
Selecting the Location

A few tips on selecting the proper location.

- Mount the Magellan RoadMate receiver in a place where it can be easily seen and will not interfere with your view of the road.
- The Magellan RoadMate receiver should be mounted in such a way that the antenna, (located in the top of the receiver), has an unobstructed view of the sky through the windshield.
- Make sure that the Magellan RoadMate receiver or any cabling will not be disturbed if the airbags are activated.
- Be sure to check your local and regional laws before mounting to the windshield. Some states have laws restricting the mounting of any device on the windshield.

Attach the Power Cable to the Car Cradle

Attach the USB connector to the cradle as shown. The USB connector will 'snap' in place when it is fully seated in the car cradle.



Securing the Car Cradle

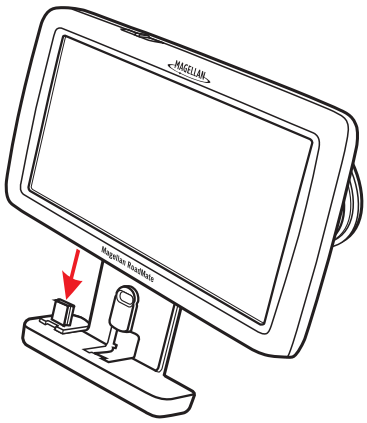
Use the alcohol pad that came with the Magellan RoadMate receiver to clean the area on the windshield that has been selected for mounting the Magellan RoadMate receiver. Let the area dry completely.

Make sure that the lever at the base of the adjustable mount is in the up position. Place the base of the car cradle firmly over the area where it will be placed. Push the lever at the base of the swivel mount all the way down until it snaps in place. Carefully let go of the assembly, making sure that it is securely mounted.

(The Car Cradle shown here may be different from the Car Cradle supplied with your Magellan RoadMate receiver, but the installation is the same for all cradle styles.)

Attaching the Magellan RoadMate receiver to the Car Cradle

Slide the Magellan RoadMate receiver on the car cradle so that the slot on the Magellan RoadMate receiver aligns with the tab on the car cradle. Slide the Magellan RoadMate receiver all the way down until it rests on the 'feet'. You should notice a click when the receiver is fully mounted in the cradle.



Adjusting the Mount for Optimum Viewing

Loosen the adjustment locking knob and position the Magellan RoadMate receiver for optimum viewing. Once set, tighten the locking knobs. (Never attempt to adjust the mount while driving.)

Connecting Power

Plug the end of the vehicle power adapter into a 12VDC vehicle power receptacle. Be sure to avoid routing the power cable over airbags.

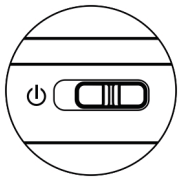
Note: Some vehicles apply power to the vehicle power receptacle only when the ignition is on.

Checking Connection and Final Adjustments

If the power indicator light on the vehicle power adaptor is on, power is being supplied to the Magellan RoadMate receiver. If it is not on, check the cable connection to the vehicle power receptacle. If the light is still not on, turn the vehicle's ignition on.

Power Switch

The Magellan RoadMate uses a spring-loaded slider switch to power the receiver on and off.

	Spring Switch • Slide to the left to turn the receiver on or off. • Slide to the left to turn the receiver off.

Security

It is recommended that the Magellan RoadMate receiver is not left in plain view while unattended for reasons of theft.

Please note that the Magellan RoadMate receiver is a receiver only and does not transmit GPS location signals. Neither the receiver nor the vehicle can be tracked using the Magellan RoadMate receiver.

Powering on the Magellan RoadMate receiver

The Power On/Off switch is located on the top of the Magellan RoadMate receiver.

Turning the Magellan RoadMate receiver On

1. Slide the power switch to the left.
2. After the initial splash screen the Warnings screen is displayed. Read and tap .

Turning the Magellan RoadMate receiver Off

1. Slide the power switch to the left.

Checking Battery Level and GPS Status

The Magellan RoadMate receiver has an internal battery that permits use of the receiver for brief periods of time while not connected to external power. The battery is charging whenever the Magellan RoadMate is connected to external power. Please note that this battery can only be serviced by authorized Magellan repair facilities.

Viewing the Battery Level Indicator

1. While viewing the *Map* screen, tap on the **Menu** button.
2. The battery level indicator is located in the upper right corner of the *Menu* screen, just below the satellite signal indicator. Green bars indicate battery level.

The Magellan RoadMate can normally function for 2 hours on battery when the battery life is full.

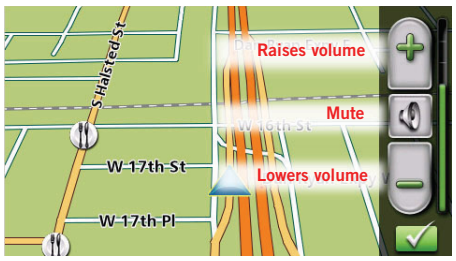
Checking GPS Status

1. While viewing the *Map* screen, tap on the **Menu** button.
2. The GPS status indicator is located in the upper right corner of the *Menu* screen. Four green bars would indicate optimum satellite signal reception.

Volume

Changing the Volume from the Map Screen

1. Tap the **speaker** icon . Additional controls appear.
2. Tap the Mute button to mute the volume, or tap the '+' or '-' buttons to raise or lower the volume.
3. Tap .



Changing the Volume from Settings

1. Access the *Main Menu*.
2. Tap the Settings icon .
3. Tap **Sound**.
4. Tap inside the Master volume adjust bar to change the volume level of the Magellan RoadMate receiver.
5. Tap to save and exit.

Setting Button Sounds on or off

1. Access the *Main Menu*.
2. Tap the Settings icon .

3. Tap **Sound**.
4. Tap the check box for **Button Sounds**. Check to have button sounds played, unchecked to turn them off.
5. Tap to save and exit.

Brightness

Accessing the Brightness Control

1. Access the *Main Menu*.
2. Tap the Settings icon .
3. Tap **System**.
4. Tap **Brightness**.
5. Tap inside the brightness adjust bar to set the desired brightness.
6. Tap to save and exit.

On the Brightness screen there is a **Dim on Battery Power** option. When Dim on Battery Power is checked, the Magellan RoadMate receiver will reduce the brightness when operating exclusively on battery power and you have not used the touch screen for a few seconds. This prolongs the battery life between charges.

Main Menu

The *Main Menu* contains large, easy to access icons for all the major functions.

Accessing the Main Menu

When you first turn on the Magellan RoadMate receiver, the *Main Menu* is displayed after the splash and warning screens. While in use, you can access the *Main Menu* by:

1. From the *Map* screen tap **Menu**.

Buttons on the Main Menu Screen

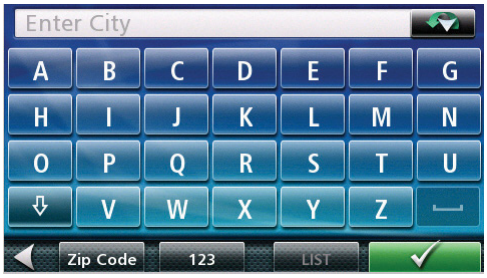
Button	Name	Description
	Address	Used to enter an address as a destination for you route.
	Points of Interest	Select a Point of Interest (POI) from the list of preloaded locations you may want to go to.
	Previous	List of the most resent destinations that you have gone to before allowing you to quickly select one to route to again.

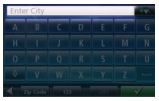
	Address Book	Access the Address Book where you can save addresses and destinations to have available when needed.
	Intersection	Used to create a route to the intersection of two streets.
	City Center	When selected, provides a way to select a city and route to its geographical center.
	Settings	Displays the *Settings* menu. This menu can be used to access functions used to customize the Magellan RoadMate receiver to your personal needs.
	Current Location	(Found on page 2). Displays information about your position including the street name, names of streets forward and behind you as well as the Lat/Long information for your position.

Keypad

Understanding the keypad while entering an address is an important part of using your Magellan RoadMate receiver. The keypad is the most common method for entering data into the Magellan RoadMate receiver.

Keypad Overview



Button	Name	Description
	Data Field	Top of the display where the characters entered are shown. Characters you enter are displayed in black, characters that are filled in by the Magellan RoadMate receiver are in green. If the receiver has been able to estimate the desired city or street, tap on the data field to accept the entry.
	Previous destination list	(Enter City only) When entering a city, the previous destinations list displays a list of cities previously entered. Tap on a city from the displayed list to accept that city.
	Zip Code	(Enter City only) Displays a numeric keypad to quickly enter a city when the zip code is known.
	Numeric Keypad	Displays a numeric keypad that can be used to enter streets or cities that have numbers in their name. (This is not to be used for entering an address number.)

LIST	List	(Enter City only) While entering a city, press the List button to bring up a list of cities beginning with the characters you have entered.
	Accept	(Entering City) Accepts the suggested city that is displayed in the data field. (Entering street) Brings up a list of streets beginning with the characters entered.

Selecting From List

When a list of items found in the database are displayed, use the arrows on the right to move the list up and down and tap on the desired item in the list to continue.

Selecting QWERTY or ABC Keyboard

1. Access the *Main Menu*.
2. Tap the Settings icon .
3. Tap **Keyboard**.
4. Select **QWERTY** or **ABC**.

Notes on Entering Data

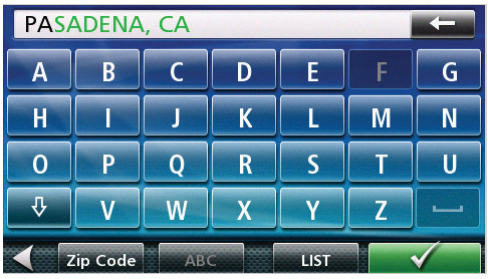
If you are having trouble getting the results you expected, here are a few useful tips.

- Check for apostrophes and hyphens. If you do not see the POI or street name you are looking for in the list, check to see if the name has an apostrophe or hyphen.
- The more characters you enter, the smaller the list of possible options is from which to choose.
- When entering a street or city name it is not necessary to use accented letters. You can enter city and streets names using only standard characters.

Smart City Search

The Magellan RoadMate receiver utilizes a feature known as “Smart City Search”. Smart City Search attempts to predict the city you are looking for. This prediction is based upon two factors; your position and cities you’ve gone to before.

In this example I am in Los Angeles and enter “PA”. The receiver looks for cities I’ve already gone to as well as cities near my location that begin with “PA” and, in this case comes up with “PASADENA, CA”.



In this example “PA” has been entered again but this time the receiver is in Atlanta, GA. The city displayed now is Palmetto, GA, so location has changed the predicted city to one closer to your location.

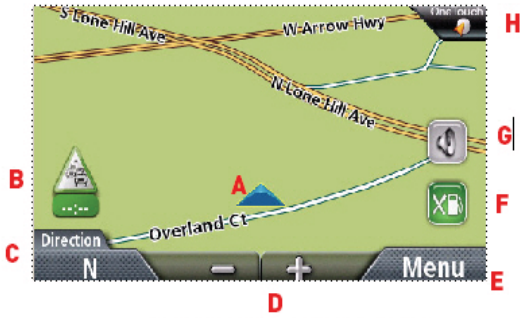
QuickSpell

Another feature the Magellan RoadMate receiver uses to make entering cities and streets easier is a feature known as QuickSpell. In the example to the right, “CE” has been entered for a street name in Chicago, IL. The Magellan RoadMate receiver has predicted that the street name may be Cedar Ave. Also, it has greyed out any letters that could not be used to spell a street name in the database. This provides quick and error-free city and street name entry.

Map Screen

The most commonly used screen is the *Map* screen. Whether you are following a route or just traveling around a city, the chances are that the *Map* screen will be displayed. The *Map* screen can be displayed in two unique modes: normal and routing.

In normal mode, your position is shown on the map along with the time. As you travel, your position will be updated, giving you a clear view of your position and surrounding streets.



Map Screen - Normal Mode

(A) Current location.

(B) Traffic Notification Icon.

(C) Information display. Displays speed, time of day, elevation, compass direction. Tap on the information field to change.

(D) Zoom Out/In.

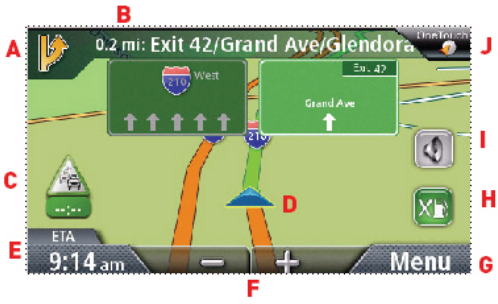
(E) Access Main Menu.

(F) Access Highway POIs (displayed only while on a highway).

(G) Access volume controls.

(H) Access OneTouch Menu. OneTouch Menu gives you instant access to your saved search criteria and favorite destinations.

In routing mode additional information is displayed providing detailed information about the route you have selected.



Map Screen - Routing Mode

(A) Turn instructions for next maneuver. Tap to display the maneuver list (available only when routing).

(B) Distance and road name for the next maneuver. Tap to repeat last voice instruction.

(C) Traffic Notification Icon.

(D) Current position and heading.

(E) Information display. Displays speed, time of day, elevation, compass direction. While routing it also can also display distance to destination, estimated time of arrival (ETA), and time remaining. Tap on the information field to change.

(F) Zoom in and zoom out controls to change the map scale.

(G) Access Main Menu.

(H) Access the list of nearest Highway Exit POIs (available only when driving on a highway/freeway/interstate).

(I) Access volume controls.

(J) Access OneTouch menu. The OneTouch menu gives you instant access to your bookmarked searches and favorite destinations.

Accessing the Map Screen

1. On the Main Menu screen, tap **View Map**.

Setting the Map Modes (2D or 3D)

The map is normally displayed in 3D mode (perspective view) but you can set the map to 2D mode (top down view) if so desired. Choose the mode that suits you best.

1. From the *Map* screen, tap anywhere on the map. Additional controls appear.
2. Tap 2D to switch the map to 2D mode from 3D mode, or tap 3D to switch the map to 3D mode from 2D mode.

Tap .

Setting Zoom Levels

Select the zoom level that best suits your needs. Note that zoom levels are limited in 3D mode. As you zoom out in 3D, the display will switch to 2D at higher zoom levels.

1. Tap the '+' or '-' zoom level buttons at the bottom of the display to set the desired zoom level.

Panning on the Map

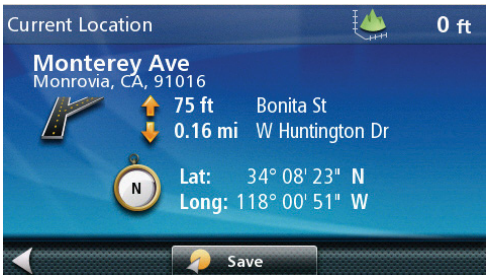
1. While viewing the Map screen, slide your finger or a stylus across the map.
2. The map screen changes to Pan mode.
3. When finished, tap and the map returns to your current position.

Routing to a Panned Position

1. Pan the map until the location you wish to route to is displayed.
2. Tap on the map at the point you want to go to. A red push pin will be displayed along with information about the point chosen at the top of the screen.
3. Tap the button in the top left corner.
4. If an active route already exists, first you need to define what to do with this new route point:
   - ***Replace Destination***: the next destination is cleared and replaced with the one selected from the Pan screen.
   - ***Go There Now***: the selected location is inserted in the route as an intermediate destination before the next destination.
   - ***Add To Trip***: the selected destination is added to the end of the current trip.
5. Tap the large GO button on the right to return to the *Map* screen and begin navigating.

Note: if the panned position does not match an existing street address (i.e. the destination is not along a road or street that is stored in the map database), the guidance will stop on the road that is closest to your destination. A dashed line to your final destination will then be displayed on the map.

Current Location Screen



The Current Location screen displays the approximate address of your current position, the next and previous intersections, your latitude, longitude, heading and elevation.

Accessing the Current Location Screen

There are two ways to open the Current Location screen. From the Map screen:

1. From the Map screen tap on the current position icon .

Saving Your Current Location to Your Address Book

1. From the Map screen tap on the current position icon .
2. Tap **Save**.
3. (optional) If you want to save this location to the OneTouch menu, select **Add to OneTouch**.
4. Edit information:
   - Tap the Name field and use the keypad to enter a name for the Address Book entry. (See above for details.)
   - (optional) Tap <Enter Phone Number> to specify a phone number for the address book entry.
5. When the details for this address are acceptable, tap . (Note: entering a Name is required before saving the Address Book entry.)
6. If you have selected to save this point to the OneTouch menu, you need to select a button for the entry.

Maneuver List (Itinerary)

This screen is accessed from the Map screen and is available only when routing.

Each line in the Maneuver List provides details about the maneuvers in the order that they are to be made, with the next maneuver at the top.

The Maneuver List can be modified if you want to exclude one of the maneuvers should you want to avoid travelling on one of the streets listed. Instructions to exclude one of the maneuvers is described in this chapter.

Accessing the Maneuver List

1. When actively following a route, tap the maneuver icon in the top left corner of the *Map* screen.

Excluding a Maneuver

This is used to modify the route to possibly avoid routing on a particular street.

1. Access the *Maneuver List*.
2. Tap the Avoid icon for the maneuver you want to avoid.
3. Tap **Yes** to confirm.
4. The Magellan RoadMate receiver recalculates the route and the *Map* screen returns.

Volume

The volume can be adjusted or muted from the *Map* screen. (The volume can also be adjusted from Settings > Sound.)

Changing the Volume from the Map Screen

1. Tap the speaker icon . Additional controls appear.
2. Tap on the Mute button to mute the volume, or tap the '+' or '-' icons to change the volume levels.
3. Tap .

Creating a Destination to an Address

When creating an address, the first step is to enter the city.

The city can be specified by entering the name of the city, entering the ZIP code for the city or by selecting a previously used city.

1. From the *Main Menu* tap the **Address** icon.
2. Enter City:

You have three ways to do this:

- To select the city from the list of previous cities, tap the button.
- To enter a new city: use the keyboard to enter the first few characters of any significant word in the city name. If the city you are entering appears in the top field you can tap on the city name or the . At any time you can tap on the List button to bring up a list of cities that begin with the characters you entered. Tap to select the city from the list.
- To enter a ZIP code: if needed, tap the Zip Code button to switch to the numeric keyboard. Enter the ZIP code. Tap to bring up a list of cities with the zip code entered.

3. Enter Street name:

With the city selected, the keyboard will be displayed prompting you for the street name.

- Use the keyboard to enter the street name. It is not necessary to enter accented characters. Enter the first few characters of any significant word in the street name and tap the or continue entering characters until the list of streets is displayed.

Tap on the street name from the list.

4. Enter Street number:

Use the keyboard to enter the street number for the address. The range of acceptable street numbers is displayed before you start typing. Tap the when the street number is complete.

5. The GO screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fastest Time).
6. (optional) Tap **Options** if you want to change the routing method.
7. Tap the large **GO** button on the right to return to the Map screen and begin routing.

Tip: If you know that you will use a destination later, before tapping the orange button you can tap Save to save it in your Address Book or in the OneTouch menu.

Tips on Entering Addresses Quickly

- When you are entering the name of a city or a street, Magellan software only displays those characters that appear in possible search results. The other characters are grayed out.
- When entering city names or street names, tap the List button after a couple of letters; Magellan software lists the items that contain the specified characters.
- You can also search by ZIP codes. This narrows the number of matching cities to normally less then four.

Creating a Destination to an Intersection

When the street number is not known, an intersecting street can pinpoint the location.

1. From the Main Menu, tap the Intersection icon.
2. Enter City:

You have three ways to do this:

- To select the city from the list of previous cities, tap the button.
- To enter a new city: use the keyboard to enter the first few characters of any significant word in the city name. If the city you are entering appears in the top field you can tap on the city name or the . At any time you can tap on the List button to bring up a list of cities that begin with the characters you entered. Tap to select the city from the list.

To enter a ZIP code: if needed, tap the Zip Code button to switch to the numeric keyboard. Enter the ZIP code. Tap to bring up a list of cities with the zip code entered.

3. Enter Street name:

With the city selected, the keyboard will be displayed prompting you for the street name.

- Use the keyboard to enter the street name. It is not necessary to enter accented characters. Enter the first few characters of any significant word in the street name and tap the or continue entering characters until the list of streets is displayed.

Tap on the street name from the list.

4. Enter the second street:

Enter the name of the second street as you did the first street.

5. A screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fastest Time).
6. (optional) Tap **Options** if you want to change the routing method.
7. Tap the large **GO** button on the right to return to the *Map* screen and begin routing.

Creating a Destination to a City Center

City Center allows you to select any city on the map as your destination. This option is particularly useful when you want to go to a city without having any specific address to select. (A route to a city center uses the geographical center of the city as the destination point.)

1. From the *Main Menu*, tap the **City Center** icon.
2. Enter City:

- To select the city from the list of previous cities, tap the button.
- To enter a new city: use the keyboard to enter the first few characters of any significant word in the city name. If the city you are entering appears in the top field you can tap on the city name or the . At any time you can tap on the List button to bring up a list of cities that begin with the characters you entered. Tap to select the city from the list.

To enter a ZIP code: if needed, tap the Zip Code button to switch to the numeric keyboard. Enter the ZIP code. Tap to bring up a list of cities with the zip code entered.

3. A screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fastest Time).
4. (optional) Tap **Options** if you want to change the routing method.
5. Tap the large **GO** button on the right to return to the *Map* screen and start navigating.

Previous Destinations

Routing to a Previous Destination

1. From the Main Menu, tap the Previous icon.
2. Select the destination from the list of previous destinations.
3. A screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fastest).
4. (optional) Tap Options if you want to change the routing method.
5. Tap the large GO button on the right to return to the Map screen and start navigating

Saving a Previous Destination to Your Address Book

1. Access the list of Previous Destinations as described above.
2. Select the desired location from the list of previous destinations.
3. On the **Go** screen, tap **Save**.
4. The Edit Information screen is displayed. If you want to save this location to the OneTouch menu, select **Add to OneTouch**.
5. Edit information:
   - Tap the Name field and use the keyboard to enter a name for the address book entry.
   - (optional) Tap <Work, Cell or Home phone> to specify a phone number for the address book entry.
   - (optional) Tap List Categories to bring up a list of categories you have created for your address book. If the category you want isn't there, you can create one by tapping the "+ Add" button at the bottom of the screen.
6. When the details for this address are acceptable, tap the .
7. If you have selected to save this to the OneTouch menu, you be asked to select a the OneTouch button you want it assigned too.

Clearing the list of Previous Destinations

1. Access the list of Previous Destinations as described above.
2. Tap **Delete All** to clear the list.
3. To confirm the deletion, tap **Yes**.

Address Book

Accessing an Address in Your Address Book

1. From the Main Menu, tap the Address Book icon.

To easily find the desired address you can tap the top left corner of the screen and narrow the list by the first letter of the address book entries.

Routing to an Address in Your Address Book

1. Access the address record from your address book as described above.
2. Tap the GO icon of the desired address book entry. A screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fast).
3. (optional) Tap **Options** if you want to change the routing method.
4. Tap the large GO button on the right to return to the *Map* screen and start navigating.

Creating a New Entry in Your Address Book by Entering an Address

1. From the *Main Menu*, tap the Address icon, and enter an address as described in “Entering an Address”.
2. When the screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fast), tap **Save**.
3. Edit information:
   - Tap the Name field and use the keyboard to enter a name for the address book entry.
   - (optional) Tap <Work, Cell or Home Phone Number> to specify a phone number for the address book entry.
   - (optional) Tap Assign to correct the location or to add text information to the address book entry.
   - If you want to save this location to the OneTouch menu, select **Add to OneTouch**.
   - (optional) Tap List Categories to bring up a list of categories you have created for your address book. If the category you want isn’t there, you can create one by tapping the “+ Add” button at the bottom of the screen.
4. When the details for this address are acceptable, tap the .
5. If you have selected to save this to the OneTouch menu, you asked to select a the OneTouch button you want it assigned too.

Creating a New Entry in Your Address Book from a POI

1. From the Main Menu, tap the POI icon, and search for a POI as described in “Creating a Route to a POI by Category/Name.”
2. When the list of POIs appear, tap on the desired POI, and tap **Save** from the Route Method display.
3. Edit information:
   - Tap the Name field and use the keyboard to enter a name for the address book entry.
   - (optional) Tap <Work, Cell or Home Phone Number> to specify a phone number for the address book entry.
   - (optional) Tap Assign to correct the location or to add text information to the address book entry.
   - If you want to save this location to the OneTouch menu, select **Add to OneTouch**.
   - (optional) Tap List Categories to bring up a list of categories you have created for your address book. If the category you want isn’t there, you can create one by tapping the “+ Add” button at the bottom of the screen.
4. When the details for this address are acceptable, tap the .
5. If you have selected to save this to the OneTouch menu, you asked to select a the OneTouch button you want it assigned too.

OneTouch Menu

In addition to Home Address, there are other icons in the OneTouch Menu. There are predefined bookmarks as well as user assignable bookmarks for searches and favorite destinations. They can be used for easy access of frequent destinations and to get local information when needed. Furthermore, you can assign POI search criteria to OneTouch icons.

Saving an Address to a OneTouch Icon

1. Tap the button in the top right corner of the Map screen. The *OneTouch menu* appears.
2. Tap one of the **Assign** icons.
3. Tap **Location**.
4. Using the keypad, enter the address (city, street and number) for the OneTouch icon.
5. When the address is complete you are prompted to enter a name for the button.
6. Using the keypad, enter a name for the button and tap .
7. Verify that the address has been added by going to the Map screen and accessing the OneTouch menu.

Changing the Address or Search of a OneTouch Icon

1. Tap the button in the top right corner of the Map screen. The *OneTouch menu* appears.
2. Tap the **Edit** button.
3. Tap on the **OneTouch** button you want to edit.
4. Tap on the **Re-assign** button.
5. Tap **Yes** to confirm.
6. Follow the instructions for assigning a OneTouch button.

Saving a POI Search Criteria to a OneTouch Icon

Besides frequently visited destinations, you can also save POI search criteria to a OneTouch button. For example you may frequently search for coffee shops near your location or gas stations along your route. You can save these searches for later use.

1. Tap the button in the top right corner of the Map screen.
2. Tap one of the **Assign** buttons.
3. Tap **Search.**
4. Tap one of the POI categories in the list.
5. If the next screen contains a list of subcategories, tap one of the POI subcategories in the list to further narrow the search, or tap “Any xxx” to see the list of all nearby POIs from the selected main POI category.
6. Repeat selecting subcategories until the list of POIs appear. (The list of POIs are shown with the closest POI to your current position on top.)
7. Tap **Save**.
8. Using the keypad, enter a name for the button and tap .

Setting a Route to a OneTouch Icon

With the OneTouch menu set up you can now go to a saved address or search.

1. Tap the button in the top right corner of the Map screen.
2. Tap one of the assigned OneTouch buttons.
3. If the assigned button is for a search, the list of POIs is displayed. Tap on the desired POI.
   The “Preview” icon at the bottom of the display allows you to step through the available POIs while viewing their location on the map.
   The “Near...” button allows you to select how the list is sorted (nearest your current position, nearest a city you define or near an address you enter).
4. Whether the destination was chosen from a list of POIs or by an address, the GO screen is displayed (unless you are already on a route -- see below). Tap on the Go button to begin the route.

   Note: if you are already on a route you will be asked if you want to:

   - Replace Destination --- this cancels the previous route and replaces it with a new route to this destination.
   - Go There Now --- this inserts the destination in the route as the next destination and you will begin routing there. Once that destination has been completed, the receiver will begin routing to the next destination in the list.
   - Add To Trip --- places the destination at the end of the trip. When the final destination of the current trip has been arrived at, the receiver will begin routing to the destination you are inputting now.

   The Save button saves the destination, not the trip.

   After selecting one of the three options, the Multiple Destination List is displayed. You can ‘drag n drop’ the displayed destinations to any order desired. Tap ‘Optimize’ to have the receiver compute the fastest method for completing the trip when the order of the destinations is not important.

   Confirm the trip by tapping the Go button.

The Magellan RoadMate receiver has preloaded POIs that can be used as a destination for a route. Selecting a restaurant or finding a gas station nearby is at your fingertips.

Creating a Route to a POI by Category

POIs are categorized into unique categories from gas stations to tourist attractions. Most, but not all categories are further organized into subcategories. Restaurants have, for example, several subcategories that provide a way to search for restaurants serving Chinese food, fast food, or other favorites.

1. From the *Main Menu*, tap the **Points of Interest** icon.
2. Tap one of the POI categories in the list.
3. If the next screen contains a list of subcategories, tap one of the POI subcategories in the list to further narrow the search.
4. POIs near your current position are displayed. You can tap “Near...” for different search criteria (**Near Current Position**, **Near City**, or **Near Address**).
5. If you select Near City or Near Address you will need to enter the city or address information.
6. Select the POI desired from the list of POIs.
7. The ‘Go’ screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fastest Time).
8. (optional) Tap **Options** if you want to change the routing method. You can select from Fastest Time, Shortest Distance, Mostly Freeways or Least Use of Freeways.
9. Tap the large Go button on the right to return to the *Map* screen and begin navigating to the POI selected.

Creating a Route to a Special POI (AAA TourBook)

Your Magellan RoadMate receiver is shipped with a built-in database of POIs from the AAA TourBook. Some of these POIs have been rated by AAA.

Los Angeles County Fair
(909) 865 - 4263
Description
Admission cost
Los Angeles County Fair
1101 W Mckinley Avenue
POMONA, CA 91768
Exhibits, livestock competitions, carnival rides, contests, entertainment and an old-fashioned cattle drive round out this event.
Go

1. From the *Main Menu*, tap the **Points of Interest** icon.
2. Tap the **AAA** button.
3. Tap **TourBook®**.
4. Choose the category that best describes your destination POI.
5. POIs near your current position are displayed. You can tap “Near” for different search criteria (**Near Current Position**, **Near City**, or **Near Address**).
6. If you select **Near City** or **Near Address** you will need to enter the city or address information.
7. Select the POI desired from the list of POIs.
8. The AAA TourBook screen is displayed with information about the POI selected.
9. Tap the **Go** button at the bottom of the screen.
10. The ‘Go’ screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fast).
11. (optional) Tap **Options** if you want to change the routing method.
12. Tap the large Go button on the right to return to the Map screen and begin getting directions to the destination you choose.

Creating a Route to a POI by Name

1. From the *Main Menu*, tap the **Points of Interest** icon.
2. Tap the **Search By Name** button.
3. Spell the name of the POI to be used as the destination. You don't need to enter the full name, but the more characters you enter, the easier it will be to find the exact POI you are searching for. Tap .
4. POIs near your current position are displayed. You can tap "Near" for different search criteria (**Near Current Position**, **Near City**, or **Near Address**).
5. If you select Near City or Near Address you will need to enter the city or address information.
6. Select the POI desired from the list of POIs.
7. The 'Go' screen appears with the address of the selected location, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fast).
8. (optional) Tap **Options** if you want to change the routing method.
9. Tap the large Go button on the right to return to the *Map* screen and start navigating.

Creating a Route to a Highway Exit POI

The Highway Exit POIs function provides a way of accessing commonly used POIs that are near an exit you are approaching while travelling on a highway. Highway Exit POIs include restaurants, gas stations, car repair facilities and hotels. Freeway Exit POIs can be accessed while on a route or just driving, as long as you are on a freeway.

1. From the *Map* screen, tap the **Highway Exit POIs** button when it appears.
2. The list of the next freeway exits and their distance from your current position appear.
3. Small symbols represent the following service POIs near the exits:
   - •Restaurants
   - •Gas Stations
   - •Car Repair
   - •Accommodations

4. Tap any of the symbols to get a list of related POIs near the exit.
5. Select one POI from the list, and tap .
6. The 'Go' screen appears with the address of the selected POI, the estimated time of arrival (ETA), the distance to travel, and the routing method.
7. (optional) Tap **Options** if you want to change the routing method.
8. Tap the Go button on the right to return to the *Map* screen and begin routing to the POI selected.

Home Address

Your most frequent destination can be entered and saved in the Magellan RoadMate as the Home Address for quick and easy access when you need to navigate there. This does not need to be your real home address. Choose any address you visit frequently. You can access it at any time with the first button of the OneTouch menu.

Saving the Home Address

These instructions only apply if you have never entered a home address.

1. Tap the button in the top right corner of the Map screen. The *OneTouch menu* appears.
2. Tap the **Home** button.
3. Tap **Yes** to confirm that you want to enter your home address. (Tap 'Use My Current Location' if you want to store your home address using the GPS location.)
4. Using the keyboard, enter the desired address (city, street and number).

Changing the Home Address

These instructions only apply if a home address has already been entered.

1. Tap the button in the top right corner. The *OneTouch menu* appears.
2. Tap **Edit** to enter editing mode.
3. Tap the **Home** button.
4. Tap the **Re-assign** button.
5. Tap **Yes** to confirm that you want to enter your home address.
6. Using the keyboard, enter the desired address (city, street and number).

Creating a Route to the Home Address

1. Tap the button in the top right corner. The *OneTouch menu* appears.
2. Tap the **Home** button.
3. The display is returned to the *Map* screen and instructions for travelling to your home address are supplied. (Note when you are on a route, creating a route to your home replaces the route automatically.)

Map Screen

When a route has been calculated, it will be displayed on the Map screen in green with small arrows indicating the direction of travel. The top of the screen displays the name of the street that comes next in your Turn List together with its distance. If you are not in the city in which the next street is, the name of the city is displayed instead.

As the route progresses, voice alerts will be used to prompt you of upcoming maneuvers.

Maneuver List

The Maneuver List displays all of the maneuvers needed to be made to complete the route and arrive at the destination. To view the Maneuver List, tap on the maneuver icon in the top left corner of the Map screen. (The Maneuver List is described in detail in the Map chapter of this manual.)

Turns: 828 S Grand Ave, Glendora, CA
E Gladstone St 302 Feet
N San Dimas Ave 0.5 Miles
ENTER W CA-210 0.4 Miles
W CA-210 0.4 Miles
EXIT 42/Grand Ave/Glen... 2.9 Miles

Types of Routes

There are a wide variety of methods you can use to create a route. Each method is discussed in the chapter which is associated with it.

Routing Method

Regardless of which route type has been created, the Magellan RoadMate needs to know how the route is to be calculated. Routes can be calculated by the following methods:

- Fastest Time (Fast): the fastest possible route provided the vehicle is able to travel at or near the speed limit.
- Shortest Distance (Short): the shortest possible route.
- Most Use of Freeway.
- Least Use of Freeway.

When a destination is selected, the Magellan RoadMate offers the route with the default selected routing method first.

1. To change the routing method, tap **Options** when the 'Go' screen is displayed. The Magellan RoadMate calculates the route with different methods.
2. Tap on the icon to view the maneuver list for the route method desired.
3. Tap the desired routing method in the list, and the previous screen returns with the new calculation.

To permanently change the routing method

1. From the *Main Menu*, tap the **Settings** icon.
2. Tap **Navigation Preferences**.
3. Use the **Route Method** drop-down menu to select the default routing method desired.

Special Routing Functions

Cancelling a Route

1. From the *Map* screen, tap **Menu**.

2. On the Main Menu, tap the cancel route icon.
3. Confirm that you want to cancel the route. Tap **Yes**.

OR

1. Tap the OneTouch icon from the Map screen to display the OneTouch menu.
2. Tap the cancel route icon.
3. Confirm that you want to cancel the route. Tap **Yes**.

Detouring off a Route

1. From the *Map* screen, tap **Menu**.
2. Tap the **Detour** icon.
3. Different detours are calculated using the same routing method that was used to create the route. The list of alternate routes is displayed.
4. (optional) You can check the Maneuver List of an alternate route if you tap the button on the right.
5. Tap the desired alternate route.

SmartDetour™ on Freeways

When you slow down under 20% of the speed limit on a freeway, after a few seconds the Magellan software assumes you are in a traffic jam and displays the **Detour** button on the Map screen.

1. Tap **Detour**.
2. Different detours are calculated using the same routing method that was used to create the route. The list of alternate routes is displayed.
3. (optional) You can check the *Maneuver List* of an alternate route if you tap the button on the right.
4. Tap the desired alternate route.

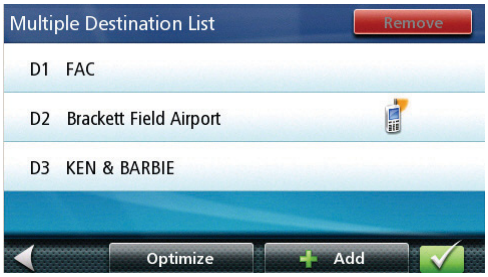
Multi Destination Routes

With the Magellan RoadMate you can create routes with more than one destination. Select one destination and create a single route first. Then turn it to a multi destination route by selecting additional destinations.

Creating Additional Destinations with Go To

Using the search functions of the Magellan RoadMate you can easily create a route with multiple destinations.

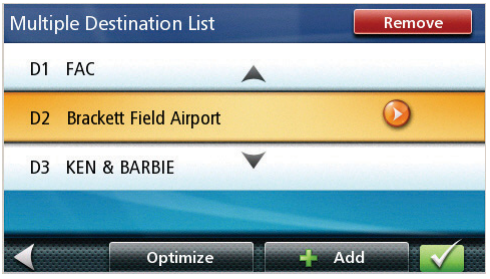
1. From the *Main Menu*, tap the **Go To** icon.
2. Tap **Address**, **POI**, **Previous**, **Address Book**, **Intersection**, or **City Center**.
3. Select a new destination as described earlier.
4. If a route already exists, a new screen is displayed with **Add Destination** options (**Replace Destinatio**n, **Go There Now**, or **Add to Trip**).
   - Replace Destination: the previous route is cleared, and a new route is calculated with the selected location as the destination.
   - Go There Now: the selected location is inserted in the route as the next destination.
   - Add To Trip: the selected location becomes the new destination with the previous destination as the last via point to reach.
5. The *Multiple Destination List* is displayed.
6. Tap on one of the addresses to move it up or down in the list.
7. Tap **Optimize** to optimize the route.
8. Tap **Add** to put another destination in the route.
9. When done, tap .
10. A screen appears with the address of the next destination in the trip, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fast).
11. (optional) Tap **Options** if you want to change the routing method.
12. Tap the large GO button on the right to return to the *Map* screen and start navigating.



Editing the Destination List

You can also edit a multi destination route without adding new destinations.

1. From the *Map* screen, tap **Menu**.
2. Tap **Trip Options.**
3. Tap **Edit Trip**.
4. The *Multiple Destination List* is displayed.
5. Tap on one of the addresses to move it up or down in the list.
6. Tap **Optimize** to optimize the route.
7. Tap **Add** to put another destination in the route.
8. When done, tap .
9. A screen appears with the address of the next destination in the trip, the estimated time of arrival (ETA), the distance to travel, and the routing method (e.g. Fastest).
10. (optional) Tap **Options** if you want to change the routing method or the vehicle type.
11. Tap the large GO button on the right to return to the *Map* screen and start navigating.



Saving a Multi Destination Route to Your Address Book

Multi destination routes can be saved for later use from the address book.

1. From the *Map* screen, tap **Menu**.
2. Tap **Trip Options**.
3. Tap **Edit Trip**.
4. The *Multiple Destination List* is displayed.
5. Make changes as needed.
6. Tap .
7. Tap **Save**.
8. Tap **Yes** to save the route to your address book.
9. The *Add To Address Book* screen is displayed. Tap on the Name if you want to change it.
10. Tap .

Traffic

Glossary

RDS: Radio Data System. Infrastructure that broadcasts digital information on the FM band.

TMC: Traffic Message Channel, one of the types of information that a Radio Data System can broadcast.

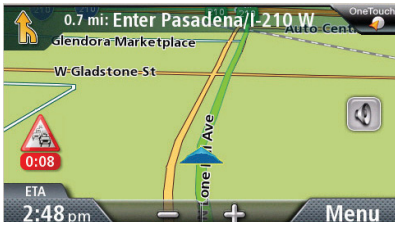
Public TMC Service: In some countries, there is at least one TMC service provider that broadcasts Traffic information free of charge. The Magellan RoadMate automatically receives public TMC services, whichever country you are in. For the updated list of countries and providers, please, check www.magellanGPS.com.

Traffic Message: A message received by the Magellan RoadMate that contains the description of a Traffic event.

Traffic Event: An event liable to disturb the flow of traffic.

Traffic Incidents

When routing, if a traffic incident(s), slow traffic or stopped traffic will delay your arrival, the traffic icon on the Map screen will display the computed delay due to traffic in the red box below the traffic icon. Across the top of the display is the banner for coupons and offers that are available for Traffic Link users.



Avoiding a Traffic Incidents

When the traffic icon indicates a delay and you are on a route, you can select to avoid any or all of the traffic incidents that can impact your drive.

Tap on the red traffic icon while traveling on a route. A screen displaying your current route and a computed route that avoids the traffic incident is displayed.

Tap **Avoid Traffic** to select the newly computed route.

.Traffic Icons

There is a traffic icon on the Map screen that will give a visual indication of the traffic status in your immediate vicinity or, if travelling on a route, the delays that can be expected if you continue to follow the current route. When you are travelling on a route, the delay is presented in the box below the traffic icon. When not on a route, the box is not displayed.

	Green if delay is less than 15% of the time for the entire trip.
	Red is the deleay is more than 15% of the time for the entire trip. Popup is displayed if the delay is more than 20% of the entire trip and there is a better alternative route.

	“No Signal” is displayed while searching for traffic signals. Icon can also appear red, depending upon the state it was in when traffic signals were lost.

Coupons and Offers

Along the top of the POI Search Results and the Map display you will see a banner that displays coupons and offers from various merchants. (If during a search, the coupon will be pertinent to the category you are searching on.)

Coupons From POI Searches

When you have the Traffic Link installed you can also get a coupon that applies to the POI search you are performing. For example, while doing a POI search for a coffee shop you will get special offers from a coffee shop merchant at the top of the search list results. Tap on the offer displayed to get additional information on the offer.

Viewing a Coupon Offer

1. Tap on the coupon banner.
2. Information about the coupon is displayed.

Viewing All Coupons

1. When you arrive at your destination you have the option of viewing the most recent coupons and offers.
2. On the You Have Arrived screen, tap the left and right arrows to step through the coupons presented.
3. Tap on the coupon name to display additional information about the coupon.

Bluetooth

Please note that not all of the features of the Magellan RoadMate Bluetooth will work with all phones as features of cellular phones vary from manufacturer to manufacturer.

Pairing your Bluetooth-ready Phone for the First Time

Before you use the Bluetooth function of the Magellan RoadMate receiver you must pair your Bluetooth-ready phone to the RoadMate. A list of compatible phones can be found on the Magellan web site at www.magellangps.com/support. Before beginning you should have the instructions supplied with your phone for questions about accessing the Bluetooth pairing mode for your phone.

1. From the Map screen, tap the Bluetooth icon .
2. Tap the Settings icon.
3. Tap **Pair Phone Now**.
4. Enable Bluetooth on your phone. (See instructions supplied with your phone for any questions.)
5. On your phone, begin the searching for Bluetooth device function.
6. Select ***Magellan RoadMate*** from the list of devices found.
7. The Bluetooth phone will begin communicating with the Magellan RoadMate. When prompted, enter '1234' as the passcode on your phone.
8. Your phone may ask to connect to the Magellan RoadMate. (If not, refer to your phone manual for connecting to a Bluetooth device.)
9. When connected, the Magellan RoadMate will ask if you want to accept the connection. Tap **Yes**.
10. Wait while the communication is established.
11. You may now import contacts from your phone. Tap **Yes** to begin importing. (If you choose not to import your contacts now you can do so later from the Bluetooth Settings menu.)
12. You may need to confirm on your phone to accept connection from the Magellan RoadMate.
13. When the contacts have been successfully imported a confirmation screen is displayed.
14. The Bluetooth Settings screen is displayed.

Bluetooth Settings

Accessing the Bluetooth Settings

1. From the Map screen, tap the Bluetooth icon .
2. Tap the Settings icon.

Enabling/Disabling Bluetooth

1. Access the *Bluetooth Settings* screen.
1. Check **Enable Bluetooth** to turn Bluetooth on; uncheck to turn Bluetooth off.

Enabling/Disabling Auto Connect

1. Access the *Bluetooth Settings* screen.
2. Check **Auto Connect** to set the Magellan RoadMate receiver to auto connect to your paired Bluetooth phone when it is in range; unchecked turns off auto connect.

Enabling/Disabling Audible Maneuver Warning

1. Access the *Bluetooth Settings* screen.
2. Check **Audible Maneuver Warning** to turn it on; uncheck to turn it off. (When Audible Maneuver Warning is enabled you will hear a beep when a maneuver is needed and you are in the middle of a phone conversation.)

Pairing Additional Bluetooth-ready Phone

1. Access the *Bluetooth Settings* screen.
2. Tap **Pair Phone Now**.
3. Follow the instructions above for pairing a phone.

Importing Contacts

1. Access the *Bluetooth Settings* screen.
2. Tap **Import Contacts** to begin importing contacts from your Bluetooth phone.

Calling Home

1. From the Map screen, tap the Bluetooth icon .
2. Tap **Call Home**.
3. If your home phone number has not been set, a screen asking you if you want to enter your home phone number is displayed. Tap **Yes**. Enter your home phone number using the keypad. You will need to select **Call Home** again from the Phone menu.
4. If your home phone number is set, the Magellan RoadMate will initiate the call to the number stored.

Redial

1. From the Map screen, tap the Bluetooth icon .
2. If there is a phone number that can be redialed it will appear in the second button (marked Redial).
3. Tap the **Redial** button.
4. The Magellan RoadMate will begin calling the number.

Manual Dialing

1. From the Map screen, tap the Bluetooth icon .
2. Tap **Dial Pad**.
3. Using the keypad, enter the number you want to call.
4. Tap the green call button.
5. The Magellan RoadMate will begin calling the number.

Dialing a Phone Number from the Address Book

1. From the Map screen, tap the Bluetooth icon .
2. Tap **Address Book**.
3. Tap the **Phone** button at the top of the screen.

4. All the addresses in your address book are displayed with the phone icon displayed at the right for those addresses with phone number information.
5. Tap the dial icon on the right to begin placing the call. (The dial icon displayed will indicate if it's a work, home or cell phone number.)
6. The Magellan RoadMate will begin calling the number.

Speed Dialing

Assigning a Phone Number to Speed Dialing

1. From the Map screen, tap the Bluetooth icon .
2. Tap **Speed Dial**.
3. Tap an **Assign** button.
4. Enter the phone number or tap the **Address Book** button to select a phone number from your Address Book.
5. When the phone number is displayed at the top of the screen, tap the green checkmark.

Speed Dialing a Phone Number

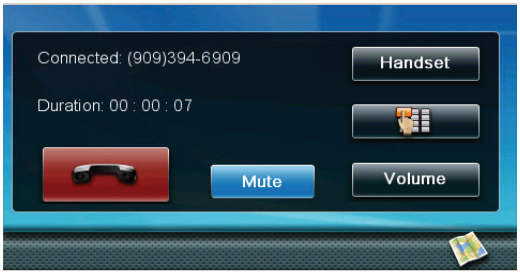
1. From the Map screen, tap the Bluetooth icon .
2. Tap **Speed Dial**.
3. Tap the button with the phone number you want to call.
4. The Magellan RoadMate will begin calling the number.

Answering a Call

1. When your phone gets an incoming call, the Magellan RoadMate displays an Answer Phone screen. Tap the green button to answer the call or the red button to end the call.

Available Options During a Call

When a call is connected the Connected screen is displayed. From this screen you can hang up, enter numbers for automated answer services, mute the call, and adjust the volume and microphone gain.

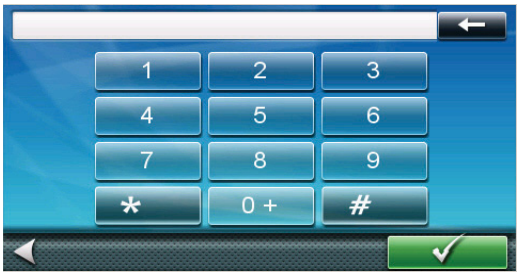


Hanging Up

To hang up and disconnect the call, tap the red phone button on the Connected screen.

Entering Numeric Data

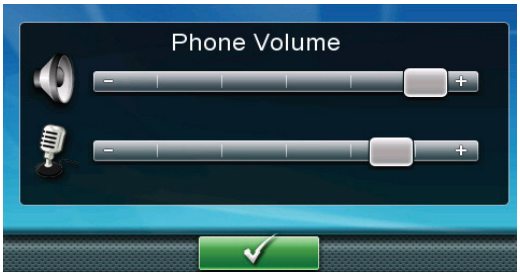
When connecting to an automated answering service you are sometimes required to enter a number in response to an automated question. Tap the button and a numeric keypad is displayed that can be used to reply.



Setting Volume and Microphone Gain

If you are having trouble hearing the person on the call you can adjust the volume or if they are having trouble hearing you, adjust the microphone gain. (The higher the gain, the better they will hear you but they will also hear more road and background noise so you may need to try different settings for the best balance.)

1. Tap the Volume button.
2. Tap on the volume (top) slider to adjust the volume.
3. Tap on the microphone gain (bottom) slider to adjust the microphone gain.

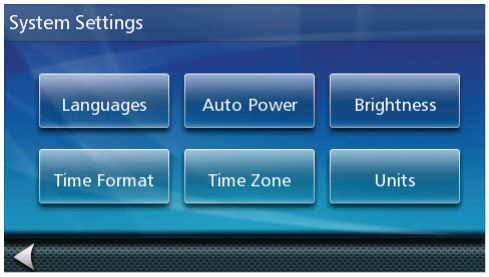


Settings

With user Settings you can customize the Magellan RoadMate receiver to better suit your personal needs and preferences.

Tapping the Back arrow Tap from any of the Setting screens saves your changes.

Accessing System Settings



1. From the *Main Menu* screen, tap the **Settings** icon .
2. Tap **System**.

Setting Languages

1. Access the **System Settings** menu (above).
2. Tap **Languages**.
3. Tap on the desired language.
4. Tap the back arrow .
5. The Magellan RoadMate receiver will reboot if you change the language.

Setting Auto Power

Auto power is the duration of time that the Magellan RoadMate receiver remains idle before turning off automatically.

1. Access the **System Settings** menu (above).
2. Tap **Auto Power.**
3. Tap on the desired duration.
4. Tap the back arrow .

Setting Brightness

1. Access the **System Settings** menu (above).
2. Tap **Brightness.**
3. Tap in the brightness slider to set the brightness of the display.
4. Tap the back arrow .

The **Dim on Battery Power** option will prolong battery life by dimming the display while using internal battery power. Check to turn this option on.

Setting the Time Format

1. Access the **System Settings** menu (above).
2. Tap **Time Format.**
3. Tap on 24 Hours or 12 hours with am/pm.
4. Tap the back arrow .

Selecting the Time Zone (daylight savings on/off)

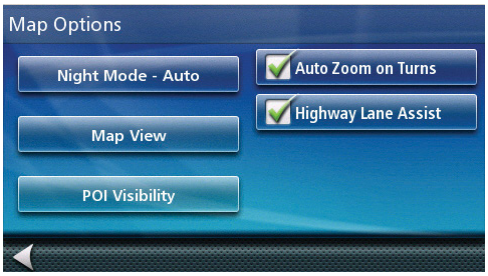
1. Access the **System Settings** menu (above).
2. Tap **Time Zone.**
3. Check Auto Time Zone or select your time zone from one of the cities in the list.
4. Tap the back arrow .

Selecting Units of Measure

Auto power is the duration of time that the Magellan RoadMate receiver remains idle before turning off automatically.

1. Access the **System Settings** menu (above).
2. Tap **Units.**
3. Tap on the desired unit of measure.
4. Tap the back arrow .

Map Options



Setting Auto Night Map Display

Normally the map is displayed in vivid colors for daytime use and with dark tints for night use. You can select whether to always use daytime colors, night color or let the Magellan RoadMate receiver switch between them automatically a few minutes before sunrise and a few minutes after sunset.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Map Options.**
3. Tap **Night Mode** to select Automatic for the timed adjustment, on always or off always.

Setting Heading Up or North Up in 2D Mode

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Map Options.**
3. Tap **2D Heading Up** or **2D North Up** to toggle between settings.

Assigning Visible POIs

To avoid cluttering of the map, the POI icons that are displayed on the map can be turned on or off.

1. From the *Main Menu* screen, tap Settings.
2. Tap **Map Options.**
3. Tap **POI Visibility**.
4. Use the POI Selection screen to check those POIs you want shown and uncheck those you want hidden.

Setting Auto Zoom on Turns

You can set the map to automatically zoom in to the lowest level when coming up to a turn.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Map Options.**
3. Checking **Auto Zoom on Turns** enables this function.

Setting Highway Lane Assist

When Highway Lane Assist is checked, the map will display highway signs as you approach a highway interchange giving you visual indication of which lane you want to be in.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Map Options.**
3. Checking **Highway Lane Assist** enables this function.

Sound

Setting Volume from Settings

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Sound.**
3. Tap inside the volume slider bar to set the desired volume level.

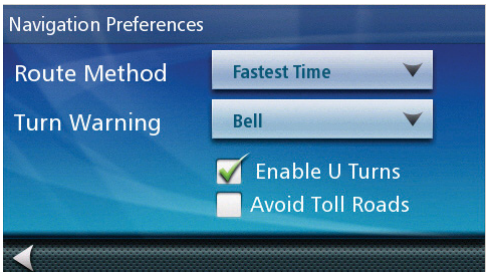
Muting the Sound

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Sound.**
3. Checking **Mute** will mute all sounds.

Turning off Button Sounds

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Sound.**
3. Unchecking **Button Sounds** will turn off the audible indication that a button is tapped.

Navigation Preferences



Setting The Default Route Method

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Navigation Preferences.**
3. Use the drop-down menu to select the default routing method.

Setting The Turn Warning Alert Sounds

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Navigation Preferences.**
3. Use the drop-down menu to select the default sound you want played when alerting you to a turn.

Enabling U Turn Guidance

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Navigation Preferences.**
3. Checking **Enable U Turns** will allow the receiver to use U turns when necessary to compute your route.

Avoiding Toll Roads

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Navigation Preferences.**
3. Checking **Avoid Toll Roads** tells the receiver to avoid toll roads whenever possible.

Keyboard

Setting the Keyboard Layout.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Keyboard.**
3. Select QWERTY (default) or ABC keyboard layouts.

Adding Features

This option is used when purchasing an additional feature for your receiver that requires a code to authorize it. Check the Magellan web site periodically for new features, enhancements or even software updates.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Add Feature**.
3. Use the keypad to enter in the code you received.

Traffic

Enabling Traffic

This option is used when you want to turn traffic off. (Traffic information is available only after purchasing and installing the Traffic Link accessory.)

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Traffic**.
3. Checking **Enable Live Traffic** allows the receiver to display received traffic information.

Displaying Traffic Popups

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Traffic**.
3. Checking **Automatic Traffic Popup** allows the receiver to display popup traffic information.

Setting Audible Traffic Warnings

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Traffic**.
3. Checking **Audible Traffic Warnings** allows the receiver to sound a beep when traffic warnings appear.

GPS Options

Setting the GPS Position

It is useful to set a GPS position if you are not receiving satellite information quickly due to travelling over 800 km/500 mi with the Magellan RoadMate receiver turned off. Setting the GPS position will allow the Magellan RoadMate receiver to compute which satellites are available and calculate the position more quickly.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **GPS Options**.
3. Tap **Set GPS Position**.
4. Enter an address as you were selecting a destination.

Viewing the GPS Status

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **GPS Options**.
3. Tap **Status**.

   (Optionally you can tap on the satellite signal indicator in the upper right corner of the OneTouch screen to access the *GPS Status* screen.)

Default System Settings

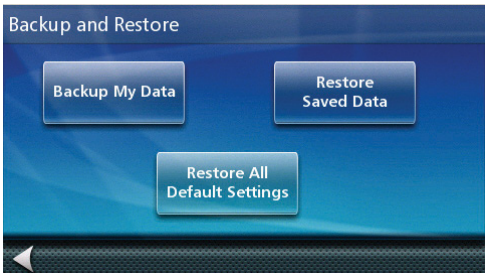
Restoring All Default System Settings

It is useful to set a GPS position if you are not receiving satellite information quickly due to travelling over 800 km/500 mi with the Magellan RoadMate receiver turned off. Setting the GPS position will allow the Magellan RoadMate receiver to compute which satellites are available and calculate the position more quickly.

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **GPS Options**.
3. Tap **Set GPS Position**.

Enter an address as you were selecting a destination.

Backing Up and Restoring Data



Backup and restore provides a way of storing the address book and other data on an optional micro SD card inserted in your Magellan RoadMate receiver.

When the data has been backed up, it can be restored at any time. Please note that when you restore from backed up data, address book and other data will be replaced with the restored data. The Magellan RoadMate receiver cannot append backed up data to your existing data.

1. Insert a micro SD card in your Magellan RoadMate receiver.
2. From the *Main Menu* screen, tap the Settings icon.
3. Tap **Backup and Restore**.
   - Tap Backup My Data to save your user data and settings on the inserted micro SD card.
   - Tap Restore Saved Data to overwrite your user data and setting with a previous backup available on the inserted micro SD card.
   - Tap Restore All Default Settings to reset all settings to their factory defaults.

Viewing Product Information

1. From the *Main Menu* screen, tap the Settings icon.
2. Tap **Product Information**.

(Note: Scroll down the page to view the Serial Number and Software Version.)

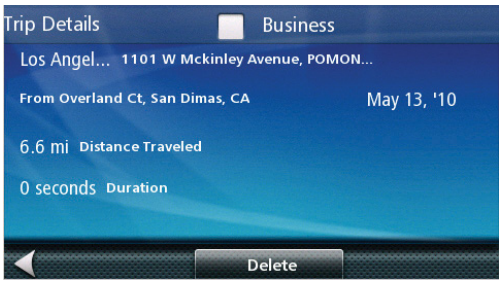
Trip Reporting

The Magellan RoadMate will continuously record your trips and give you a means of viewing details of the trip, assigning a trip as a business trip and view a summary of all recorded trips.

Accessing the Trip Report

1. From the Map screen tap **Menu**.
2. Tap the **Settings** icon.
3. Scroll down to the second page and tap **Trip Report.**

Viewing Trip Details



1. Access Trip Report.
2. Tap on a trip from the list displayed.
3. The Trip Details screen is displayed.
4. To assign this trip as a business trip, check the Business box in the upper right of the screen.

Viewing the Trip Summary Report

1. Access Trip Report.
2. Tap on the **Summary Report** button.
3. The Summary Report page is displayed showing total miles, total business miles and total time spent.
4. Tap on the **Select Date Range** button to select a start and finish date to view.

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* Mini USB cable required to connect your RoadMate GPS device to your PC.

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Special Offer for

New Magellan GPS Customers!

Welcome to the Magellan Family!

As a special thanks for purchasing a Magellan GPS device, please register your Magellan device at www.magellanGPS.com and receive 10% off your next Magellan accessories order.**

Thanks for purchasing a Magellan GPS device!

**** Terms And Conditions**

- Discount applies to accessories only.
- Discount is good for a one-time purchase on www.magellanGPS.com
- Offer expires 30 days after registration.
- Only eligible to US & Canada residents.

Insert PN# 606-0070-001B

"There I was, stranded at the edge of the desert, still 150 miles from my daughter's wedding..."

AAA Special Offer Details >>

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Carry new peace of mind.

In an emergency, your new Magellan® GPS Navigation Device can pinpoint your location. But knowing where you are doesn't get you rescued. Having AAA will.

Plus, save everywhere you travel!

- 15% member discount on MagellanGPS.com – **Up to a $50 Savings.**
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– AAA Member
Judy S.

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*Some restrictions apply. Value based on comparable cost of selected warranties as of June 2008.
**Visit AAA.com/GPS for the latest on AAA updates. Data may not be available in all areas. Updates will be provided for the standard life of the personal navigation device warranty.
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Valid AAA membership for the entire warranty period is required. Visit AAA.com/GPS to register.

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